

Message Text

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PAGE 01 MOSCOW 02872 021658Z
ACTION OES-06

INFO OCT-01 EUR-12 ISO-00 AID-05 CEQ-01 CIAE-00 ERDA-07
COME-00 DODE-00 EB-08 EPA-04 INR-07 IO-13 L-03 NSF-02
NSC-05 NSAE-00 PM-04 USIA-15 SS-15 SP-02 FEAЕ-00
INT-05 H-02 PA-02 PRS-01 HUD-02 HEW-06 DOTE-00 CG-00
AGRE-00 TRSE-00 /128 W
-----021724 115203 /45

R 021500Z MAR 77
FM AMEMBASSY MOSCOW
TO SECSTATE WASHDC 4712
INFO AMCONSUL LENINGRAD

UNCLAS MOSCOW 2872

DEPT PASS EPA FOR HUD

E.O. 11652: NA
TAGS: SENV, UR, US
SUBJECT: US-USSR ENVIRONMENTAL AGREEMENT: EFFECT OF AIR POLLUTION ON
CLIMATE (02.08-12)

1. EMBASSY RECEIVED MARCH 1 LETTER FROM KAROL TO MACHTA ON PLANNING
FOR PROJECT 02.08-12. ORIGINAL POUCHED TO EPA FOR STROTHER.

SUMMARY OF TEXT FOLLOWS:

2. A ONE-WEEK MEETING JUNE 6-10 AT THE MAIN GEOPHYSICAL OBSERVATORY,
LENINGRAD TO DISCUSS THE PROGRAM OF SELECTION, EXCHANGE AND MEASURE-
MENTS OF CARBON SAMPLES IS PROPOSED.

3. IT IS PROPOSED THAT THE MEETING ON RADIOMETRIC AND SPECTRO-
SCOPIC STANDARDS AND SENSORS CALIBRATION BE COMBINED WITH THE ATEP
RADIATION PROGRAM EXPERT'S MEETING AND TAKE PLACE IN OCTOBER IN
LENINGRAD AT THE MAIN GEOPHYSICAL
OBSERVATORY. MACHTA REQUESTS NAMES OF US PARTICIPANTS AND
NOTIFICATION ON ACCEPTABILITY OF TIMING.

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PAGE 02 MOSCOW 02872 021658Z

4. MACHTA REQUESTS CONFIRMATION OF DR. WELCH'S PLANS TO
SPEND ONE WEEK AT THE MAIN GEOPHYSICAL OBSERVATORY AFTER THE
EXPERTS' MEETING ON ATEP.

5. IT IS SUGGESTED THAT US SPECIALISTS VISIT THE USSR FOR ONE
MONTH BEGINNING NOVEMBER 10 TO STUDY REMOTE MEASUREMENT OF
AIR POLLUTION AND ITS EFFECT ON CLIMATE USING LIDARS AND OTHER

SENSORS. NAMES OF THE US SPECIALISTS, US PROGRAM PROPOSALS FOR THE VISIT, AND SUGGESTIONS FOR A RETURN SOVIET DELEGATION TRIP ARE REQUESTED.

6. MACHTA ASKS THAT HE RECEIVE ASAP THE NAMES OF THE TWO US SCIENTISTS WHO WILL SPEND 2 MONTHS AT THE INSTITUTE OF ATMOSPHERIC PHYSICS, MOSCOW, TO STUDY THE EFFECTS OF ATMOSPHERIC AEROSOLS ON CLIMATE.

7. MACHTA REITERATES HIS REQUEST FOR THE SUGGESTED TIMING AND THE NAME OF THE US SPECIALIST WHO WILL BRING TO LENINGRAD THE ELECTROCHEMICAL INSTRUMENT FOR MEASURING OZONE CONCENTRATIONS IN SITU.

8. MACHTA ALSO REQUESTS US PROPOSALS AND PROMISES FURTHER SOVIET PROPOSALS IN THE NEAR FUTURE. TOON

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Message Attributes

Automatic Decaptoning: X
Capture Date: 01-Jan-1994 12:00:00 am
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Control Number: n/a
Copy: SINGLE
Sent Date: 02-Mar-1977 12:00:00 am
Decapton Date: 01-Jan-1960 12:00:00 am
Decapton Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
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To: STATE
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vdkvgwkey: odbc://SAS/SAS.dbo.SAS_Docs/934388ac-c288-dd11-92da-001cc4696bcc
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